

Programme, February 11th

Location: The Cadastre Amsterdam, Naritaweg 3, 1043 BP Amsterdam

Room: Amstel

8.30-9.00 Coffee and tea

9:00-10:00 Wrap up session

“Common ground and remaining communication gaps between our communities”

This wrap up will take the form of :

- a round table where every participant will share with others what he think is a common ground for semantic web specialists and geographical information specialists and what he think is a communication gap.
- the drafting of a collective position paper.

10:00-10:30 From unsolved issues and data to benchmark and data challenges (part 1)

The aim of this session is to design data benchmark that will be organized in the follow up year. These benchmarks will comprehend descriptions of specific unsolved issues encountered by NMCAs and organisations that have operational activities in the domain of data distribution on the Web, illustrated by data, data which are freely available for researchers that can use them to validate proof of concepts in these domains. Part 1 will focus on presenting unsolved issues and data gathered by the organisers.

10:30-11:00 Coffee break

11:00-12:00 From unsolved issues and data to benchmark and data challenges (part 2)

Part 2 will focus on selecting specific issues and data and planning actions to organize the data challenges.

12:00-13:00 Lunch

13:00-14:30 Contributions to specific issues

Spatial Schema & Ontologies - Paul Janssen, Geonovum
Interconnexion on spatial criteria on the Geoweb, Abdelfettah Feliachi,
IGN-F
Tba

14:30-16:00 Adding semantics to a topographic dataset

This Working Group is a follow-up from the Spatial Data Conference on the 10th of February in Amersfoort. <http://www.geonovum.nl/onderwerpen/linked-data/nieuws/spatial-data-web>